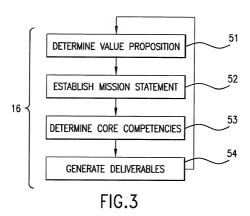
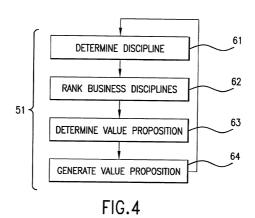
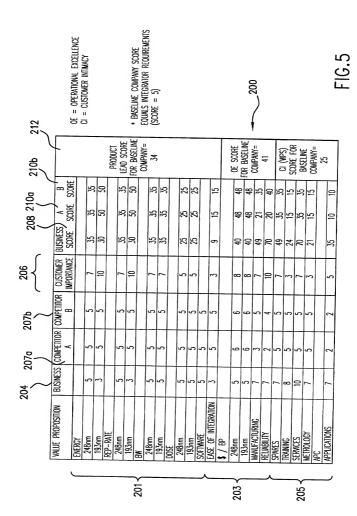
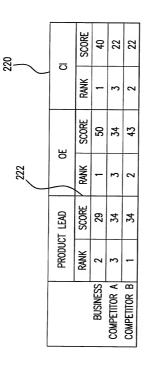


FIG.2









PRODUCT LEAD 2	-	8	230 FIG
PRODU	핑	ਹ	J ''

FIG.6

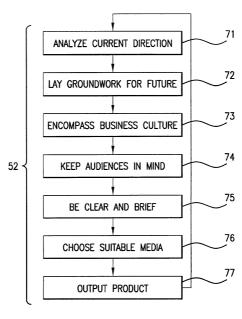


FIG.7

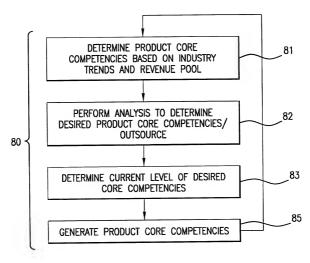


FIG.8

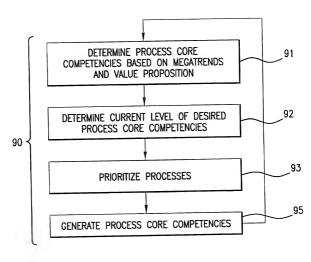


FIG.9

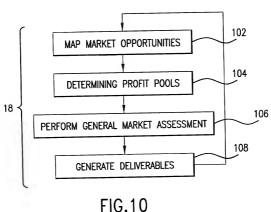


FIG.10

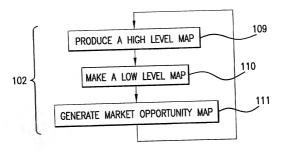
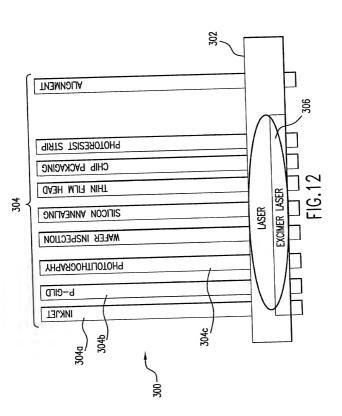
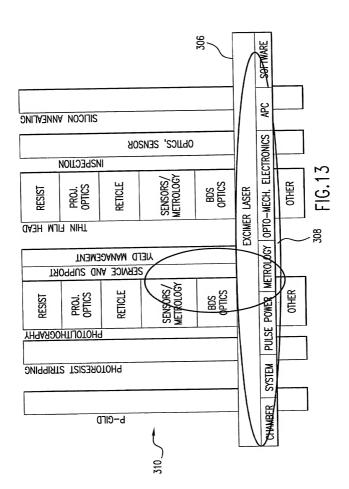
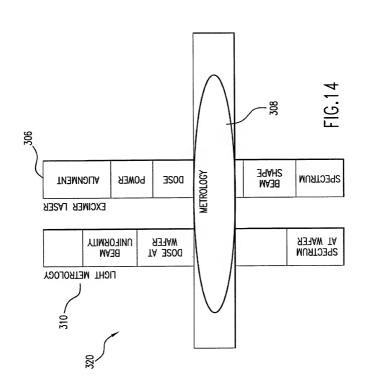


FIG.11







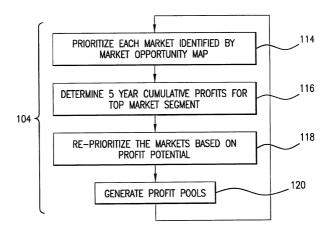


FIG.15

	T
MISSION STATEMENT	
PROPOSED PROGRAM TEAM	
MARKET OVERVIEW	
MARKET DEFINITION (WHAT, WHY)	
MARKET CONDITIONS	
MARKET GROWTH (CAGR)	
MARKET MATURITY LEVEL	
PLAYERS AND TECHNOLOGIES	
PROFILE OF TOP 10	
TOTAL NUMBER	
CUSTOMERS (AND ENDUSERS, IF APPLICABLE)	
TOTAL NUMBER	
NEGOTIATING POWER	
MARKET PROFILE BY GEOGRAPHY	
BARRIERS TO ENTRY	
GENERAL MARKET IP LEVEL	
INITIAL CAPITAL COSTS	
ECONOMIES OF SCALE	
CUSTOMER'S COST OF SWITCHING TO NEW PRODUCT	
MARKET DYNAMICS	
MARKET VOLATILITY	
PAST CHANGES/SHIFTS IN THE INDUSTRY	
COMPLEMENTARY TECHNOLOGIES (INFRASTRUCTURE)	
OVERVIEW AND STRATEGY	
CURRENT STATUS	
BUSINESS STRATEGY	
POTENTIAL M&A TARGETS	
"MUST HAVE ATTRIBUTES"	
"NICE TO HAVE ATTRIBUTES" PRIORITIZATION	
PROS AND CONS	
PATENT PORTFOLIO	
GOALS AND OBJECTIVES	
MARKET COMPETITION	
COMPETITOR'S ANALYSIS	
COMPETING TECHNOLOGIES	
PORTER ANALYSIS OF THE MARKET	
MARKET FORECAST (5 YEARS CUMULATIVE)	
ASSUMPTIONS	
TIMING OF INTRODUCTION	
MARKET REVENUE FORECAST	
RISK ASSESSMENT	FIG.10
RECOMMENDATIONS	1 10.11

400

	2 IS LOW	2 IS 10W	י וכ חונה		Z IS HIGH	2 IS LOW	7 IS 10W	NO 12	107 C1 7			2 IS LOW	2 IS LOW	2 IS 10W							2 IS LOW	2 IS LOW	2 IS HIGH	2 IS 10W	2 IS HIGH	2 IS HIGH	2 IS LOW	2 IS LOW		
	0.5	2			7-	0	_		7			-1.0	-2	0								2	7	-	-	-	-	7		
0.4	POWER OF SUPPLIERS (-2,-1,0,1,2)	CONCENTRATION OF SUPPLIFR	AMILIADILITY OF CUDCTIFIE	AVAILABILITY OF SUBSTITUTE	IMPORTANCE OF CUSTOMER TO THE SUPPLIER IS	DIFFERENTIATION OF SUPPLIER'S PRODUCT & SERVICE	CWITCHING COSTS OF THE BLINER	THEFAT OF FORWARD INTECRATION	HINCH OF LUMINAU INICAMINA			THREAT OF SUBSTITUTE PRODUCTS (-2,-1,0,1,2)	PROFITABILITY OF SUBSTITUTE PRODUCT SUPPLIERS	RATE OF IMPROVEMENT IN THEIR PRICE-PERFORMANCE															كر	
	2 IS LOW	7 IS HIGH	2 2	DOILL CL 7	2 IS HIGH	2 IS HIGH	2 IS HIGH	HUII SI C	HOLL CL 7	2 IS HIGH	2 IS HIGH	2 IS LOW	2 IS 10W	2 IS LOW	2 IS HIGH	7 IS 10W	2 IS LOW	2 IS HIGH	2 IS HIGH	2 IS LOW										
ZI A	0.25	-	٠,	7	1	7	C	٦ ,	7 0	-5	-5	1.5	2	0	7	6	2	-	-	2	,		_	_	\	,	1			ì
PORTER ANALYSIS: PRODUCT A	THREAT OF NEW ENTRANTS (-2,-1,0,1,2)	FCONOMIES OF SCALF ARE	DODUINT DIFFERENTIATION IC	FRUDUCI UIFTENEINIMINI IS	CAPITAL REQUIREMENTS ARE	SWITCHING COSTS ARE	RIGINESS! CONTROL OF DISTRIBITION CHANNEL IS	DISINESS DONDELADY KNOWIEDCE IS	DUSHIESS FROFINEIANI NNUMEEDUE IS	BUSINESS ACCESS TO RAW MATERIALS IS	BUSINESS' ACCESS TO COVERNMENT SUBSIDIES IS	POWER OF BUYERS (-2,-1,0,1,2)	CONCENTRATION OF BUYERS	VOLUME OF PURCHASE	PRODUCT DIFFERENTIATION OF SUPPLIFRS	THREAT OF BACKWARD INTEGRATION	KNOWLEDGE OF SUPPLIER'S COST STRUCTURE	BUYER'S PROFITABILITY	IMPORTANCE OF SUPPLIER QUALITY TO FINAL PRODUCT	PERCENT COST SPENT OF SUPPLIER'S INPUT	INTENSITY OF COMPETITIVE RIVALRY (-2,-1,0,1,2)	NUMBER OF COMPETITORS	INDUSTRY GROWTH RATE	FIXED COSTS	PRODUCT DIFFERENTIATION	SWITCHING COSTS 412		STRATEGIC STAKES	7,114	

BD MA CHECKLIST: MARKET NAME	
MISSION STATEMENT PROPOSED PROGRAM TEAM	
MARKET OVERVIEW	
MARKET DEFINITION (WHAT, WHY)	
MARKET CONDITIONS	
MARKET CROWTH (CAGR)	
MARKET MATURITY LEVEL	
MARKET DRIVERS	
PLAYERS AND TECHNOLOGIES	
PROFILE OF TOP 10	
TOTAL NUMBER MARKET SHARE DIVISION	
CUSTOMERS (AND ENDUSERS, IF APPLICABLE)	
PROFILE OF TOP 10	
TOTAL NUMBER MARKET SHARE DIVISION	
VALUE PERCEPTIONS	
NEGOTIATING POWER	
MARKET PROFILE BY GEOGRAPHY	
BARRIERS TO ENTRY	
GENERAL MARKET IP LEVEL	
INITIAL CAPITAL COSTS	
LEARNING CURVE	
ECONOMIES OF SCALE	
CUSTOMER'S COST OF SWITCHING TO NEW PRODUCT	•
PRICING	
PRODUCT PRICE	
PRICE DIFFERENTIATION	
PRICE ELASTICITY	
COST	
FIXED	
VARIABLE MARKET DYNAMICS	
MARKET VOLATILITY	
PAST CHANGES/SHIFTS IN THE INDUSTRY	
COMPLEMENTARY TECHNOLOGIES (INFRASTRUCTURE)	
OVERVIEW AND STRATEGY	
	1
CONTINUED ON	Ţ
FIG.18B	
FIG.18A	4

CONTINUED FROM FIG. 18A	
Tionism	
CURRENT STATUS	
BUSINESS STRATEGY	
POTENTIAL M&A TARGETS	
"MUST HAVE ATTRIBUTES"	
"NICE TO HAVE ATTRIBUTES" PRIORITIZATION	
PRE-M&A CHECKLIST	
PRODUCT STRATEGY	
DETAILED PRODUCT FUNCTIONALITY	
PRELIMINARY PERFORMANCE SPEC	
TECHNICAL C&F STUDIES	
PRODUCT PRICE	
SALES AND DISTRIBUTION CHANNELS	
PROS AND CONS	
PATENT PORTFOLIO	
GOALS AND OBJECTIVES	
MARKET AND COMPETITION	
COMPETITORS ANALYSIS	
COMPETING TECHNOLOGIES	
PORTER ANALYSIS OF THE MARKET	
MARKET FORECAST (5 YEARS CUMULATIVE)	
ASSUMPTIONS	
TIMING OF INTRODUCTION	
MARKET UNITS FORECAST BY YEAR	
MARKET REVENUE FORECAST	
POTENTIAL CYMER MARKET SHARE BY YEAR	
RESOURCE REQUIREMENTS	
FINANCIAL ANALYSIS	
CUMULATIVE INVESTMENT (5 YEARS)	
CUMULATIVE REVENUE (5 YEARS)	
CUMULATIVE PROFIT (5 YEARS)	
PAYBACK TIME	
IRR	
NPV	
RISK ASSESSMENT	
SCENARIO ANALYSIS (BEST/WORST OUTCOME)	
RECOMMENDATIONS	

FIG.18B



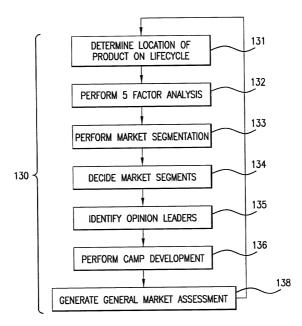


FIG.19

	200	510												
	ST GAIN	STRATEGIC												
	Potential MKT. Leader		>	>	>	MAYBE	>	MAYBE	MAYBE	MAYBE	MAYBE	MAYBE	MAYBE	
		BALANCE THROUGH HUMOR	MAYBE											
		PASSION TO SUCCEED	MAYBE	MAYBE	>	MAYBE								
HAVE	CULTURAL FIT	TEAMWORK	MAYBE											
MUST HAVE	5	DRIVE FOR INNOVATION	MAYBE	MAYBE	>	MAYBE								
		INTEGRITY	MAYBE											
	NOISION		>	MAYBE	×	MAYBE								
	AVAILABILITY		MAYBE	>	>	×	×	>	>	>	>	>	MAYBE	
	DESIRED CORE COMP.		>	>	>	>	>	>	>	>	>	>	>	
	COMPANIES		COMPANY A	COMPANY B	COMPANY C	COMPANY D	COMPANY E	COMPANY F	COMPANY G	COMPANY H	COMPANY I	COMPANY J	COMPANY K	

FIG.20

	NICE TO		
COMPANIES	GEOG. PROXIMITY	LT GAIN	520
		IRR>30%	
COMPANY A	Х	MAYBE	
COMPANY B	Х	MAYBE	
COMPANY C		MAYBE	
COMPANY D	Х	MAYBE	
COMPANY E	х	MAYBE	
COMPANY F	~	MAYBE	
COMPANY G	Х	MAYBE	
COMPANY H	~	MAYBE	

FIG.21

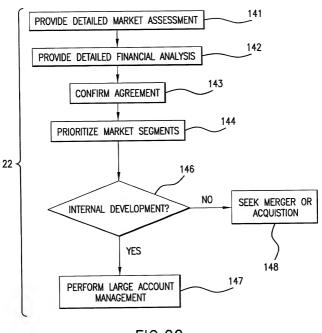


FIG.22

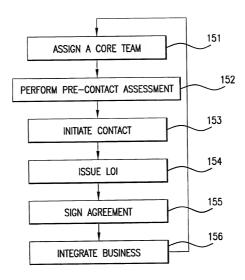


FIG.23

